

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PM&S FORM PAT-1449)
Patent and Trademark Office

Atty.
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Client Ref.

2 1 JUN 2001

281188

381REG/701554US

Applicant: Phillip S. Wilson

Appln. No.: TO BE ASSIGNED

Filing Date: June 21, 2001

Examiner: Unassigned

Group Art Unit: Unassigned

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Date: June 21, 2001

Page 1 of 4

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Examiner's Initials	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
JA	AR 3,497,409	02/1970	Clem			
	BR 4,739,007	04/1988	Okada et al.			
	CR 5,728,443	03/1998	Bowers, Jr. et al.			
	DR 5,716,560	02/1998	Heuchert et al.			
	ER 5,672,397	09/1997	Bowers, Jr. et al.			
	FR 5,626,704	05/1997	Bowers, Jr. et al.			
	GR 5,750,600	05/1998	Nozokido et al.			
	HR 5,750,062	05/1998	Tsukamoto			
	IR 5,743,983	04/1998	Ogata et al.			
	JR 5,741,860	04/1998	Matsumoto et al.			
	KR 5,712,003	01/1998	Suenaga et al.			
	LR 5,693,710	12/1997	Srinivasan et al.			
	MR 5,688,866	11/1997	Silvis et al.			
	NR 5,660,428	08/1997	Catlin			

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	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
JA	OR WO 93/11190	06/1993	PCT	Maxfield et al.				
	PR WO 94/22680	10/1994	PCT	Kresge et al.				
	QR 2,142,764	08/1995	Canada	Shimizu et al.				
	RR 0 352 042B1	03/1995	EP	Deguchi				
	SR 0 437 096B1	09/1996	EP	Ueno et al.				

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

JA	TR	Porter et al. Journal of Polymer Science: Part B: Polymer Physics - "Inorganic/Organic Host-Guest Materials: Surface and Interclay Reactions of Styrene with Cooper (II) - Exchanged Hectorite"; Vol. 36, 673-679, March 1998				
	UR	Hasegawa et al. Journal of Applied Polymer Science - "Preparation and Mechanical Properties of Polypropylene-Clay Hybrids Using a Maleic Anhydride-Modified Polypropylene Oligomer"; Vol. 67, 87-92, January 3, 1998				
	VR	Ou et al. Journal of Polymer Science: Part B: Polymer Physics - "A New Conception on the Toughness of Nylon 6/Silica Nanocomposite Prepared via <i>In Situ</i> Polymerization"; Vol. 36, 789-795, April 15, 1998				
	WR	Modern Plastics, "Nanocomposites showing promise in automotive and packaging roles", February 1998, pp. 26-28				
	XR					
	YR					

Examiner

Date Considered: 03/06/03

*EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

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Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
JS	AR 5,643,998	07/1997	Nakano et al.			
	BR 5,624,619	04/1997	Pelzer			
	CR 5,591,289	01/1997	Souders et al.			
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	ER 5,239,406	08/1993	Lynam			
	FR 5,552,469	09/1996	Beall et al.			
	GR 5,576,372	11/1996	Kresge et al.			
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	LR 5,705,222	01/1998	Somasundaran et al.			
	MR 5,728,465	03/1998	Dorfman et al.			
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Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
OR				Enclosed	No

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

JS	PR	Abstract - JP9316119A: "Olefin Polymerization Catalyst and Polymerization of Olefin Using the Same"	X		
	QR	Abstract - JP8027339A: "Heat Resistant Vinyl Chloride Resin Composition"	X		
	RR	Abstract - JP8127089A: "Multilayered Plastic Fuel Tank"	X		
	SR	Abstract - JP9048896A: "Vinyl Chloride-Based Resin Composition for Powder Molding"	X		
	TR	Abstract - JP9048897A: "Vinyl Chloride-Based Resin Composition for Powder Molding"	X		
	UR	Abstract - JP9067493A: "Chenille Under Door"	X		
	VR	Abstract - JP9077943A: "Vinyl Chloride Resin Composition for Paste"	X		
	WR	Abstract - JP9137019A: "Vinyl Chloride Resin Composition"	X		
	XR	Abstract - JP 9302180A: "Vinyl Chloride Resin Composition for Powder Molding"			
	YR	Abstract - JP 10060037A: "Catalyst for Polymering Olefin and Polymerization of Olefin in Presence of the Catalyst"	X		
	ZR	Abstract - JP 2029457A: "High-Rigidity and High-Impact Polyamide Resin Composition"	X		

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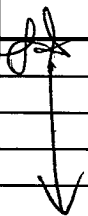
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U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
<i>[Signature]</i>	AR	4,572,856	02/1986	Gembinski			
	BR						
	CR						
	DR						
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	LR						
	MR						
	NR						

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							Enclosed	No	Enclose	No
	OR	DE 19625797 A1	10/1986	Germany	Alex et al.					
	PR	WO 99/61287	12/1999	PCT	Wilson					
	QR	WO 99/61281	12/1999	PCT	Wilson					
	RR	WO 99/61237	12/1999	PCT	Wilson					
	SR	WO 99/61236	12/1999	PCT	Wilson					
	TR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	UR									
	VR									
	WR									
	XR									
	YR									
	ZR									

Examiner *[Signature]* Date Considered: *03/01/02*

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